

Bachelor of Science Information Technology Sequencing Guide - Database Management - Three Courses Per Term

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	Term 7
IT 133 MS App 5 Credits Prereq: None	IT 190 Intro to IT 5 Credits Prereq: None	IT 117 Web Dev 5 Credits Prereq: None	IT 234 Intro to DB 5 Credits Prereq: IT 163	IT 273 Intro to Netw 5 Credits Prereq: None	IT 286 Security 5 Credits Prereq: IT 273	MM 250 Discrete Math 5 Credits Prereq: MM 212
CM 107 Comp I 5 Credits Prereq: None	IT 111 Intro to Prog 5 Credits Prereq: None	Physical Science 5 Credits Prereq: None	CM 220 Comp II 5 Credits Prereq: None	Art & Hum 5 Credits Prereq: None	CM 241 Tech Comm 2 Credits Prereq: CM course	IT 301 Proj Mgmt 6 credits Prereq: None
MT 140 Intro to Mgt 5 Credits Prereq: None	IT 163 DB Access 5 Credits Prereq: None	CS 204 Prof Dev 3 Credits Prereq: None	100/200 Level Elective 5 Credits	IT 302 Hum Comp Int 6 Credits Prereq: 200 Lvl +	MM 212 Algebra 5 Credits Prereq: None	IT 350 SQL 6 Credits Prereq: IT 234
Term 8	Term 9	Term 10	Term 11	Term 12		
IT 331 Tech Infrastructure 6 credits Prereq: 200 Lvl +	IT 332 IS Architecture 6 credits Prereq: IT 331	Social Science 5 credits Prereq:None	300/400 Level Elective 6 credits	IT 499 OR IT 489 Capstone OR Intern 6 credits Last Term		
IT 460 Sys Analy & Design 6 credits Prereq: 200 Lvl +	IT 458 Oracle DB Admin 6 Credits Prereq: IT 358	300/400 Level Elective 6 credits	300/400 Level Elective 6 credits			
IT 358 Intermed Oracle 6 Credits Prereq: IT 234 or IT 350	IT 402 IT Consulting 6 credits Prereq: 200 Lvl +	300/400 Level Elective 6 credits	300/400 Level Elective 6 credits			

Effective 4/15/2015 and subject to change. For informational purposes only; student schedules may vary.

For official course offerings, programs, and curriculum requirements, please refer to catalog.kaplanuniversity.edu.